

ICS 93.140
CCS P 67

JTS

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JTS 146-2012

Replacing JTJ 225-1998

Code for Seismic Design of Water Transport Engineering

水运工程抗震设计规范

(English Translation)

Issued on: January 4, 2012

Implemented on: March 1, 2012

Issued by: Ministry of Transport

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard applies to earthquake intensity of 6 degrees, 7 degrees, 8 degrees and 9 degrees port lock hydraulic structures and seismic design of hydraulic structures. Ship lift and the shipyards and other hydraulic structures can be implemented by refe

Document data

International classification (ICS): 93.140.

Chinese classification (CCS): P67.

Estimated length of the Chinese original: 88,845 words.

Supersedes the earlier edition JTJ 225-1998.